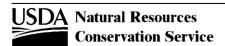
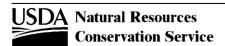
Steele County, Minnesota

[Absence of an entry indicates that a conservation tree/shrub suitability group is not assigned]

Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
Ad: Alluvial land, occasionally flooded	90	2
Af: Alluvial land, frequently flooded	90	10
Bc: Biscay	90	1
Bd: Biscay, depressional	90	2
BIA: Bixby	85	5
BIB: Bixby	85	5
Udolpho	5	
Kato	5	
BIB2: Bixby, eroded	85	5
Udolpho	5	
Kato	5	
BIC2: Bixby, eroded	85	5

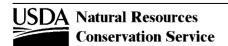


Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
BIC2:		
BID2: Bixby, eroded	85	5
BoB2: Blooming, eroded	85	3
BoC2: Blooming, eroded	85	3
BuB: Burnsville	90	6
Kato	2	
Udolpho	1	
BuC: Burnsville	90	6
Ca: Calco, very wet	90	2k
Cc: Canisteo	85	2k
Maxcreek	5	
Cd: Canisteo, depressional	85	2k
Maxcreek	5	



Steele County, Minnesota

Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
Cd:		
Ce:		
Canisteo	85	2k
Webster	10	
Cf:		
Canisteo, depressional	85	2k
Glencoe, depressional	10	
ChD: Chelsea	90	7
		·
CkB2: Clarion, eroded	85	3
CIB:		
Clarion	85	3
Webster	5	
Glencoe	5	
CIB2: Clarion, eroded	85	3
Webster	5	
Glencoe	5	
CIC2:		

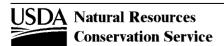


Steele County, Minnesota

Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
CIC2:		
Clarion, eroded	85	3
Webster	5	
Glencoe	5	
CsC2:		
Clarion, eroded	50	3
Storden	30	3
CsD2:		
Clarion, eroded	50	3
Storden	30	3
Ct:		
Colo, occasionally flooded	90	2
Cu:		
Colo, frequently flooded	90	2
DaA: Dakota	90	6
Bakota	30	O
DaB: Dakota	90	6
		-
DaC: Dakota	90	6
DkA:		
Dakota	90	6 This report sho



Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
DkA:		
DkB: Dakota	90	6
DtA: Dickinson, terrace	90	5
Hanska	3	
Biscay	3	
DtB: Dickinson, terrace	90	5
Du: Dundas	85	2
Webster	5	
EaA: Estherville	90	7
Hanska	3	
Biscay	3	
EaB: Estherville	90	7
EaC: Estherville	90	7

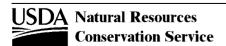


Steele County, Minnesota

Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
EaD: Estherville	90	7
Gc: Glencoe, ponded	85	2
GP: Pits, gravel	100	
Hk: Hanska	90	2
Hm: Havana	85	2
HnB2: Hayden, eroded	85	3
poorly drained soils	5	
HnC2: Hayden, eroded	85	3
HoB: Hayden	85	3
Webster	5	
HoB2: Hayden, eroded	85	3
Webster	5	
HoC:		



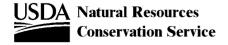
Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
HoC: Hayden	85	3
Webster	5	
HoC2: Hayden, eroded	85	3
Webster	5	
HoD: Hayden	85	3
Webster	5	
HoD2: Hayden, eroded	85	3
Webster	5	
Hs: Hayfield	85	1
Kc: Kato	90	2
Kd: Kato, swales	90	2
Ke: Kato, calcareous variant	90	2
Kf:		



Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
Kf: Kato, calcareous variant, depressional	90	2
KkB2: Kilkenny, eroded	85	3
Shields	5	
KkC2: Kilkenny, eroded	85	3
Marna	5	
Glencoe	5	
La: Beach, lake	90	10
LcB: Lamont	90	6
LcC: Lamont	90	6
LcD: Lamont	90	6
Ld: Lemond	90	2k
Hanska	5	
LeB:		



Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
LeB:		
Lerdal	85	4
Shields	5	
LeB2:		
Lerdal, eroded	85	4
Shields	5	
LIB:		
Lester	85	3
Webster	5	
LIB2:		
Lester, eroded	85	3
Webster	5	
LIC:		
Lester	85	3
Webster	5	
LIC2:		
Lester, eroded	85	3
Webster	5	
LID2:		
Lester, eroded	85	3



Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
LID2: Webster	5	
LmB2: Lester, eroded	30	3
Estherville, eroded	30	7
Storden	20	3
Webster	5	
LmD2: Lester, eroded	30	3
Estherville, eroded	30	7
Storden	20	3
Webster	5	
LnE: Lester	45	3
Hayden	45	3
Hamel	3	
Webster	2	
LnF: Lester	45	3



Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
LnF: Hayden	45	3
LoC2: Lester, eroded	50	2
Storden	50 30	3
Hamel	5	
LoD2: Lester, eroded	50	3
Storden	30	3
Hamel	5	
LuA: Le Sueur	85	1
Webster	5	
LuB: Le Sueur	85	1
Webster	5	
Glencoe	2	
Ly: Lura, depressional	85	2
M-W:		



Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
M-W: Water, miscellaneous	100	
Ma: Madelia	85	2
Mc: Marna	85	2
Mh: Marsh, ponded	90	10
Mm: Maxcreek	85	2
Mn: Maxcreek, swales	85	2
Mo: Mayer	90	2k
MrA: Merton	85	1
Maxcreek	10	
MrB: Merton	85	1
Maxcreek	10	
MsA: Moland	85	3



Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
MsA:		
Maxcreek	5	
MsB:		
Moland	85	3
Maxcreek	5	
MsB2:		
Moland, eroded	85	3
Mu:		
Muck, depressional	90	2h
Mv:		
Muck, calcareous, depressional	90	2h
Mw:		
Muck, sandy substratum, depressional	90	2h
My:		
Muck, loamy substratum, depressional	90	2h
NbA:		
Newry	85	1
Havana	5	
NcA:		
Nicollet	85	1
Webster	10	

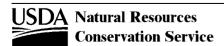


Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
NcA:		
NcB:		
Nicollet	85	1
Webster	10	
Qu: Quarry, lime	100	
SaE: Salida	90	10
Sh: Shields	85	2
SkB: Sparta	50	7
Dickinson	30	5
SkC: Sparta	50	7
Dickinson	30	5
SkE: Sparta	50	7
Dickinson	30	5
Ta: Talcot	85	2k



Steele County, Minnesota

Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
Та:		
Te: Terril, occasionally flooded	85	1
Tf: Terril, frequently flooded	85	3
Ud: Udolpho	85	2
W: Water	100	
WaA: Wadena	90	5
Biscay	2	
WaB: Wadena	90	5
WaC2: Wadena, eroded	90	5
WgA: Waukegan	90	5
WgB: Waukegan	90	5
Wt: Webster	85	2



Steele County, Minnesota

Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
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Wt:

